REPLACEMENT SHEET

FIG. 13

ROW	SEQUENCE	NO NO	SEQENCE	NO ON	PREDICTED GAM RNA	NO NO	ANCE	GAM NAME
1*	AATTGCTTGAAC	4254671	CCAGGAAGTGGA	4254700	AATTGCTTGAACCCAGGAAGTGGA	4254729	0	25-A
2*	ACTGCACTCC	4254672	AGCCTGGGC	4254701	ACTGCACTCCAGCCTGGGCTAC	4254730	0	351661-A
3	CACTGCACTC	4254673	CAGCCCGAGCAACA	4254702	CACTGCACTCCAGCCGAGCAA	4254731	0	351946-A
4	CTAGACTGAAG	4254674	CTCCTTGAGGAC	4254703	CTAGACTGAGGTCCTTGAGGA	4254732	0	352759-A
5	GAAGTTTGAAG	4254675	CCTGTTGTTCA	4254704	GAAGITIGAAGCCTGTIGTICA	4254733	0	4426-A
v	TCACTGCAAC	4254676	CTCCACCA	4254705	(TCACTGCAACCTCCACCACGTG),	4254734,	c	(357950-A),
,	2000	212127		201121	(TCACTGCAACCTCCACCAGCCT)	4254735	>	(352721-A)
7*	TCTAAGAGAAAG	4254677	GAAGTTCAGA	4254706	TCTAAGAGAAGGAAGTTCAGA	4254736	0	337950-A
8	GGGCAGTGGA	4254678	GCTGGAA	4254707	GGGCGTGGAGTGATGT	4254737	1	351996-A
6	AATTGCTTGAAC	4254679	CCAAGAAGTGGA	4254708	AATCACTTGAACCCAAGAAGTG	4254738	2	351874-A
10	AGCAGCCCA	4254680	GGGTTTTGT	4254709	AGCAAGACCAGGGTTTTGTGTT	4254739	2	352083-A
11	AGGCAAGACG	4254681	GACCAGA	4254710	AGGCAGAGGACCAGAGACT	4254740	2	351944-A
12	AGGGAAAGAAT	4254682	TAATGTGAA	4254711	GGGAAATAATTAATGTGAAGTC	4254741	2	353325-A
13	AGGGAAAGAAT	4254683	TAATGTGAG	4254712	AGGAAAAATTAATGTGAGTC	4254742	2	352649-A
14	ATTCAGTTG	4254684	TTTSTESSO	4254713	(ATTCATIGCCCAIGITIG),	4254743,	,	(352957-A,
;	or rough	£00£07£	11101000	CT/ #C7#	(TATTCATGCCCATGGTGA)	4254744	7	352960-A)
15	CTAGACTGAAG	4254685	CTCCTTGAGG	4254714	CIGGACIGAGCICCIIGAGGCC	4254745	2	352288-A
16	TTCAGAGTGGT	4254686	TAAGTICIG	4254715	TICTGATGGTTAAGTTCTGTCA	4254746	2	353875-A
17	TTCAGAGTGGT	4254687	TAAGTTCTGC	4254716	TICAAGIGITIAAGITCIGCII	4254747	2	351940-A
18	AGCAGCCCA	4254688	GAAGGAAGC	4254717	AGGCCAAGAAGGAAGCAGAGG	4254748	3	352496-A
19	AGTITGCCITG	4254689	TAAGAAAG	4254718	AGTITGIGIAAGAAAGC	4254749	3	352518-A
20	ATCAGAGGGTG	4254690	GGTGCTAA	4254719	ATTAGGAGAGTGGTGCTAAGT	4254750	3	352511-A
21	ATGGTGGGAG	4254691	AGTITGICAGI	4254720	TGGAGGAGATTTGTCAGTATAG	4254751	3	353484-A
22	CCCAGGAAG	4254692	TGGAGCCTGGGC	4254721	cccegerceAgccregecrere	4254752	3	351990-A
23	GGGCAGTGGA	4254693	GGTCCGT	4254722	AGGCAGGAGGTCCGTCCCTTC	4254753	3	353880-A
24	GGGCAGTGGA	4254694	TCTAGAC	4254723	GTGACAGTGAATCTAGACAGAC	4254754	3	352810-A
25	TCAAGCTCATTC	4254695	CACTAAA	4254724	CTCAGCTCATCCACTAAATCCC	4254755	3	353184-A
26	TGGAAAGTT	4254696	GGTTGTATGGTT	4254725	GGAATGGTGGTTGTATGGTTG	4254756	3	353855-A
27	TGGAGAGTT	4254697	CCATATTTTG	4254726	TGATAGATCCATATTTTGGTAA	4254757	3	352004-A
28	TGGAGAGTT	4254698	GTTTGTACAGT	4254727	TGGGTTTTGTTGTACAGTGTA	4254758	3	353160-A
29	TCACTGCAAC	4254699	CTCCACC	4254728	TCACTGCAACCTCCACCTTCCG	4254759	0	353856-A